

Abstract

For fastening an auxiliary wheel to the wheel of a vehicle, bolts are fixed to the auxiliary wheel, which bolts are aligned substantially parallel to the wheel
5 axle of the auxiliary wheel. Each of the bolts has a head-shaped swelling which can be inserted into slot-shaped recesses provided on the wheel of the vehicle and can be pushed into the slot-shaped recesses. The head-shaped swelling of the bolts is hereby held in the slot-shaped recesses. The auxiliary wheel is locked in this position through locking means. A simple mounting and
10 dismounting of an auxiliary wheel to the wheel of a vehicle is thereby obtained.